

MINOR NEW COMBINATIONS IN *TOXICODENDRON* (ANACARDIACEAE)

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ABSTRACT

Three new combinations are proposed within *Toxicodendron radicans* (L.) Kuntze: var. *pubens* (Engelm. ex S. Watson) *comb. nov.*, var. *barkleyi* (Gillis) *comb. nov.*, and var. *negundo* (E. Greene) *comb. nov.*

KEY WORDS: *Toxicodendron*, Anacardiaceae, poison ivy, North America

The variation within the *Toxicodendron radicans* (L.) Kuntze (Anacardiaceae) complex is better treated at the varietal rank than the subspecific; accordingly, the following new combinations are proposed:

Toxicodendron radicans (L.) Kuntze var. *pubens* (Engelm. ex S. Watson) Reveal, *comb. nov.* BASIONYM: *Rhus toxicodendron* L. var. *pubens* Engelm. ex S. Watson, *Bibliogr. Index N. Amer. Bot.* 185. 1878.

Toxicodendron radicans (L.) Kuntze var. *barkleyi* (Gillis) Reveal, *comb. nov.* BASIONYM: *Toxicodendron radicans* (L.) Kuntze subsp. *barkleyi* Gillis, *Rhodora* 73:224. 1971.

Toxicodendron radicans (L.) Kuntze var. *negundo* (E. Greene) Reveal, *comb. nov.* BASIONYM: *Toxicodendron negundo* E. Greene, *Leafl. Bot. Observ. Crit.* 1:117. 1905.

ACKNOWLEDGMENTS

The study of early temperate North American types of vascular plants is part of the Linnaean Plant Name Typification Project and is supported by National Science Foundation Grant BSR-8812816. The paper was reviewed by F.R. Barrie, C.E. Jarvis, and D.H. Nicolson. This is Scientific Article A-6058, Contribution No. 8220, of the Maryland Agricultural Experiment Station.